

L Number	Hits	Search Text	DB	Time stamp
1	55	(455/\$.ccls. or 370/\$.ccls. or 379/\$.ccls. Or 340/\$.ccls.) and select\$5 near3 channel and (multiple or plural\$5) near3 band and (multiple or plural\$5) near3 mode\$1	USPAT; US-PGPUB; DERWENT	2003/08/04 11:13

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef	Retrieval Classif
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030128658 A1	20030710	49	Resource allocation for MIMO-OFDM communication systems	370/208	370/203	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030123384 A1	20030703	49	Stacked-carrier discrete multiple tone communication technology and combinations with code nulling, interference cancellation, retrodirective communication and adaptive antenna arrays	370/208	370/342	
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030095511 A1	20030522	29	Radio base station, mobile station, radio receiving apparatus, SIR estimation method, transmission power controlling method and program	370/317	370/328	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030032390 A1	20030213	179	Acquisition and tracking in communication system with multicarrier telephony transport	455/3.05	725/106	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030017835 A1	20030123	17	Deriving a more accurate estimate from prediction data in closed loop transmit diversity modes	455/502	455/101; 455/504	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020160796 A1	20021031	4	Frequency shift transceiver	455/516	455/161.1	
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020107979 A1	20020808	178	Computer data transmission over a telecommunications network	709/238	370/911; 375/222; 709/328	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020106060 A1	20020808	178	Communication system with multicarrier telephony transport	379/56.1	380/235; 455/402	
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020105950 A1	20020808	178	Computer data transmission over a telecommunications network	370/386	370/208	

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10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020102937 A1	20020801	172	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	455/3.01		
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020098798 A1	20020725	172	COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	455/3.01		
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020098797 A1	20020725	171	ACQUISITION AND TRACKING IN COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT	455/3.01		
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020098796 A1	20020725	172	HYBRID/FIBER COAX VIDEO AND TELEPHONY COMMUNICATION SYSTEM WITH POLY-PHASE FILTERING	455/3.01		
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020098795 A1	20020725	172	COMMUNICATING ERRORS IN A TELECOMMUNICATIONS SYSTEM	455/3.01		
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020090909 A1	20020711	178	Hybrid/fiber coax video and telephony communication system with poly-phase filtering	455/3.01	455/403	
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020082010 A1	20020627	31	Wireless terminals and methods including power efficient intelligent roaming and scanning for a communication service provider	455/434	455/574	
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020015477 A1	20020207	178	Dynamic bandwidth allocation	379/56.2	455/452.2	
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020012421 A1	20020131	178	Communication system with multicarrier telephony transport	379/56.2	379/56.1	

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19	☒	☐	US 20010055319 A1	20011227	126	Robust techniques for optimal upstream communication between cable modem subscribers and a headend	370/480	725/111	
20	☒	☐	US 6512737 B1	20030128	48	Stacked carrier discrete multiple tone communication system	370/208	370/335; 370/347	
21	☒	☐	US 6510229 B1	20030121	173	Communication system with multicarrier telephony transport	380/235	348/723; 370/389; 709/202; 710/8	
22	☒	☐	US 6477354 B1	20021105	174	Communication system transmitting modulated orthogonal carries with service units that scan spectrum to identify assigned band	455/7	370/342; 370/474; 379/212.01	
23	☒	☐	US 6415133 B1	20020702	174	Acquisition and tracking in communication system with multicarrier telephony transport	455/3.05	455/561; 725/143	
24	☒	☐	US 6374109 B1	20020416	14	Wireless communication system and subscriber unit that support selection of operation from multiple frequency bands and multiple protocols and method of operation therefor	455/434	370/343; 455/450; 455/525; 455/552.1; 455/553.1	
25	☒	☐	US 6366585 B1	20020402	179	Distributed control in a communication system	370/409	370/453; 370/474; 455/562.1	
26	☒	☐	US 6336201 B1	20020101	174	Synchronization in a communications system with multicarrier telephony transport	714/755	370/401	
27	☒	☐	US 6334219 B1	20011225	180	Channel selection for a hybrid fiber coax network	725/106	341/100; 370/280; 375/235; 375/286	
28	☒	☐	US 6330241 B1	20011211	177	Multi-point to point communication system with remote unit burst identification	370/395.1	709/217	

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef	Retrieval Classif
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6317424 B1	20011113	13	Antenna diversity radio receiving arrangement for telecommunications systems using block-oriented transmission of radio messages	370/350		
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6292651 B1	20010918	175	Communication system with multicarrier transport distribution network between a head end terminal and remote units	725/106	370/342; 455/562.1; 725/114	
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6279158 B1	20010821	173	Dynamic bandwidth allocation	725/126	370/458; 370/474; 370/480	
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6240166 B1	20010529	14	LAN connection using analog modems via telephone wiring	379/93.08	370/445; 379/90.01	
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6137839 A	20001024	57	Variable scaling of 16-bit fixed point fast fourier forward and inverse transforms to improve precision for implementation of discrete multitone for asymmetric digital subscriber loops	375/260	370/210	
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6128490 A	20001003	16	Wireless communication system that supports selection of operation from multiple frequency bands and multiple protocols and method of operation therefor	455/434	370/343; 455/443; 455/450; 455/453; 455/525; 455/561	
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6128276 A	20001003	53	Stacked-carrier discrete multiple tone communication technology and combinations with code nulling, interference cancellation, retrodirective communication and adaptive antenna arrays	370/208	370/335; 375/347	

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36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6091722 A	20000718	17	Subscriber loop bypass modem	370/352	375/222	
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6058147 A	20000502		Intelligent carrier acquisition method for satellite communications	375/344	455/12.1; 455/427	
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6029052 A	20000222		Multiple-mode direct conversion receiver	455/131	455/150.1; 455/180.1; 455/188.1; 455/189.1; 455/190.1; 455/255; 455/311; 455/323; 455/339	
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6014561 A	20000111		Method and apparatus for over the air activation of a multiple mode/band radio telephone handset	455/419	455/552.1; 455/553.1	
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5999563 A	19991207		Rate negotiation for variable-rate digital subscriber line signaling	375/222	370/229; 370/484; 370/494; 375/219	
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5970088 A	19991019		Reverse channel next cancellation for MDSL modem pool	375/222	370/201; 375/346; 379/417	
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5910970 A	19990608		MDSL host interface requirement specification	375/377	375/222; 379/93.01; 709/200	
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5889766 A	19990330		Transmission/reception method based on frequency division multiple access having changeable communication channel bandwidths and communication apparatus employing the method	370/307	370/478	